



Serial: NPD-NRC-2011-029
March 25, 2011

10 CFR 52.80

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555-0001

**LEVY NUCLEAR PLANT, UNITS 1 AND 2
DOCKET NOS. 52-029 AND 52-030
RESPONSE TO REQUEST FOR INFORMATION SUPPORTING ENVIRONMENTAL REVIEW**

Reference: E-mail from Douglas Bruner (NRC) to Paul Snead (Progress Energy), dated 02/24/2011, requesting the FLUCCS Dataset used to evaluate land use in the preferred transmission ROWs be provided to the NRC under oath and affirmation

Ladies and Gentlemen:

Progress Energy Florida, Inc. (PEF) hereby submits information to the Nuclear Regulatory Commission (NRC) as requested in the above mentioned reference.

Attached please find a CD which contains the Florida Land Use and Cover Classification System (FLUCCS) Dataset Geographic Information System (GIS) Shape files for the transmission lines preferred right-of-ways and substations proposed for the Levy Project. These files are in native file format and are not submitted per the NRC's electronic submittal guidelines since they have been requested to be in this native file format to be used by graphic specialists.

If you have any further questions, or need additional information, please contact Paul Snead at (919) 546-2836 or Bob Kitchen at (919) 546-6992.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on March 25, 2011.

Sincerely,

A handwritten signature in black ink, appearing to read 'John Elnitsky', written over a horizontal line.

John Elnitsky
Vice President

New Generation Programs & Projects

Attachment: CD of GIS data files of FLUCCS Dataset used for transmission lines preferred ROWs and substations

cc: (with CD attachment) Mr. Douglas Bruner, U.S. NRC Environmental Manager
cc: (w/o attachments) U.S. NRC Region II, Regional Administrator
Mr. Brian C. Anderson, U.S. NRC Project Manager

Progress Energy Florida, Inc.
P.O. Box 14042
St. Petersburg, FL 33733

DO94
NRC

Attachment to NPD-NRC-2011-029

The Attached CD contains the following native files:

Preferred Right Of Way Route Land Use Files

Route_Area_LandUse.dbf
Route_Area_LandUse.prj
Route_Area_LandUse.sbn
Route_Area_LandUse.sbx
Route_Area_LandUse.shp
Route_Area_LandUse.shp.xml
Route_Area_LandUse.shx

Substation Land Use Files

Substation_LandUse.dbf
Substation_LandUse.prj
Substation_LandUse.sbn
Substation_LandUse.sbx
Substation_LandUse.shp
Substation_LandUse.shp.xml
Substation_LandUse.shx